

-- THIS IS JUST AN EXAMPLE PATHOLOGY TEST --

MSH|^~\&|PRSLT|XXX^0000^AUSNATA|PRSLT|xxx10^USER^MDW|200804300950||ORU^R01|20080430.12359772|P|2.3.1|26503||NE|AL|AU
PID|||3002000000^AUSHIC^MC~3034404099^A^API|CITIZEN^JOE||19260625|M|||1
RIVERVIEW PLACE^MURARRIE^QLD^4000|^PRN^PH^A^A^31214522
PV1|1|O|||||0000000Y^CITIZEN^STEPHEN^C^ADR^A^A^AUSHICPR|0000000Y^CITIZEN^STEPHEN^C^ADR^A^A^AUSHICPR
ORC|RE||08-6474093-ISM-0^XXX^2184^AUSNATA|CM|||||0000000Y^CITIZEN^STEPHEN^C^ADR^A^A^AUSHICPR
OBR|1||08-6474093-ISM-0^XXX^2184^AUSNATA|ISM^MASTER IRON
STUDIES^2184|||200804290900|||||200804291531|Serum|0000000Y^CITIZEN^STEPHEN^C^ADR^A^A^AUSHICPR|||DR=S38, LN=08-6474093, RC=N||200804300950||CH|F||^A^A^200804220000
||||Drs Appleton/Brown/Chang
OBX|1|ST|15430-2^LN||IRON STUDIES|||||F
OBX|2|NM|14798-3^Iron^LN||17|umol/L|10-33||||F|||200804292055
OBX|3|NM|14800-7^Transferrin Iron Binding Cap.^LN||50|umol/L|45-70||||F
OBX|4|NM|2505-6^Transferrin Saturation^LN||34|%|16-50||||F
OBX|5|NM|2276-4^Serum Ferritin Assay^LN||346|ug/L|20-320|+||||F|||200804292055
OBX|6|FT|5909-7^Interpretation^LN||Comment:\.br\Mild elevation of the ferritin.\.br\This does not necessarily indicate true iron loading and may be seen in liver disease or chronic disease.\.br\|||A|||F
OBX|7|FT|^APIT||\nf\100 Start Patient : CITIZEN,JOE WILLIAM \.br\101
11 RIVERVIEW PLACE, MURARRIE QLD 4172\.br\104
Birthdate: 25/06/1926 Age: Y81 Sex: M\.br\105
Telephone: 31214522\.br\109\.br\110 Your Reference : \.br\111 xxx
Reference : 08-6474093\.br\112 Medicare Number: 3002000000\.br\115
Phone Enquiries: (07) 3121 4555\.br\119\.br\121 Referred By :
OSBORNE,DR. STEPHEN C\.br\123 Addressee : OSBORNE,DR. STEPHEN C
0000000Y\.br\129\.br\200 Start of Result:\.br\201 Specimen :
\.br\203 Requested : 22/04/2008\.br\204 Collection :
29/04/2008 9:00 am\.br\205 Name of Test : MASTER IRON STUDIES\.br\206
Reported : 30/04/2008 9:50 am\.br\207 Confidential :
N\.br\208 Test Category : R\.br\209\.br\210 Normal Result :
N\.br\211 Requested Tests: THY, HDL, CRP, PSA, ISM, ESR, DBM, CK, CBC, BFM,
25T\.br\212 RequestComplete: N\.br\299\.br\301 IRON STUDIES \.br\301
Serum Iron 17 umol/L (10-33)\.br\301
Transferrin IBC 50 umol/L (45-70)\.br\301
Transferrin Saturation 34 % (16-50)\.br\301
\R\FG04\R\ + Serum Ferritin Assay 346 ug/L
(20-320)\.br\301 \R\FG99\R\ \R\FG01\R\Comment: \R\FG99\R\|.br\301
Mild elevation of the ferritin.\.br\301 This does not necessarily indicate
true iron loading and may be seen.\.br\301 in liver disease or chronic
disease.\.br\301 \.br\301 \.br\301 Tests Completed:TSH, FREE PSA, IRON STUDIES,
FBC, SE E/LFT, SE HDL\.br\301 Tests Completed:SE C-REACTIVE PROTEIN, PSA, ESR,
SE CK\.br\301 Tests Pending :INSULIN, RBC FOLATE, SERUM VITAMIN B12\.br\309 End
of Report :\.br\|||A|||F

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